

25X1A

REPORT NO.

CD NO.

DATE DISTR. 2 October 1953

NO. OF PAGES 3

NO. OF ENCLS.
(LISTED BELOW)

SUPPLEMENT TO REPORT NO. 25X1A

THIS IS UNEVALUATED INFORMATION

25X1X

2. The Institut was divided into several departments or laboratories which were under the direction of younger scientists. Because Prof. Rompe visited the Institut infrequently, the actual direction was in the hands of Dipl. Phys. Dr. Hans Jancke. 25X1

3. The following principal research projects were in progress at the Institut :

- a. The design and construction of a large infrared spectrograph incorporating the latest developments. When completed, this spectrograph is to be used to study the gamma component of hexachlorocyclohexane as well as to investigate other organic compounds.
- b. The manufacture of the gamma component of hexachlorocyclohexane by photochlorination.
- c. The manufacture of aluminum oxide carrier foils for investigations utilizing the infrared spectrograph.
- d. Ultraviolet radiation of bacteriophagi of the T group of bacterium coli. The microbiological laboratory was conducting this work. The reactivation of phagi in incubators after previous inactivation through ultraviolet radiation was considered important. The laboratory was also concerned with the metabolism of bacteria, particularly bacterium coli, and genetics.

STATE	NAVY	# X	NSRE	DISTRIBUTION			
ARMY	AIR	# F	FEI				

25X1A

BEST COPY
Available

Next 1 Page(s) In Document Exempt